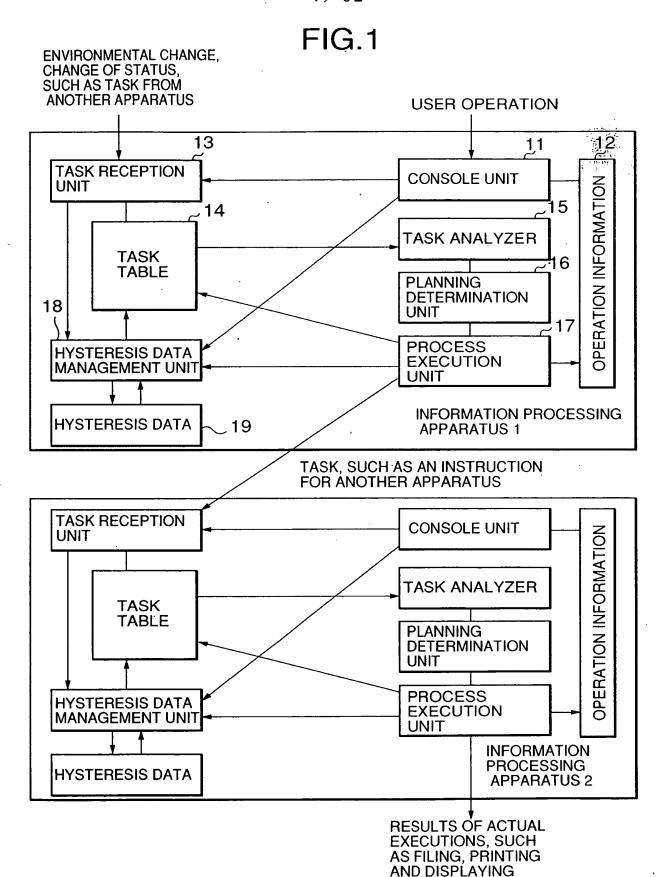
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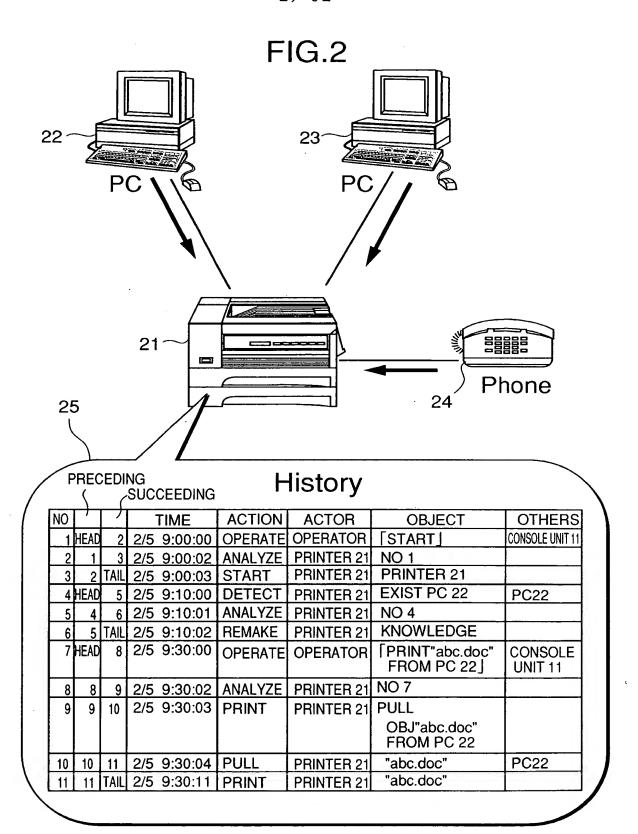


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5		302	303	304) (2)	36	708	2	309	_	310	311	 , -	 ,	
///OTHERS///	CONSOLE UNIT 11			PC22			CONSOLE UNIT 11				PC22				
V/////OBJECT	[START]	NO 1	PRINTER 21	EXIST PC 22	NO 4	KNOWLEDGE	[PRINT"abc.doc" FROM PC 22]	NO 7	PULL	OBJ"abc.doc" FROM PC 22	"abc.doc"	"abc.doc"			
///ACTOR	OPERATOR	PRINTER 21	OPERATOR	PRINTER 21	PRINTER 21		PRINTER 21	PRINTER 21							
MACTION //	OPERATE	ANALYZE	START	DETECT	ANALYZE	REMAKE	OPERATE	ANALYZE	PRINT	1	PULL	PRINT			
SUCCEEDING [[T]ME.////	2/5 9:00:00	2/5 9:00:02	2/5 9:00:03	2/5 9:10:00	2/5 9:10:01	2/5 9:10:02	2/5 9:30:00	2/5 9:30:02	2/5 9:30:03		2/5 9:30:04	2/5 9:30:11			
	2	3	TAIL	5	9	TAIL	8	6	9		7	TAIL			
NOT	1 HEAD	2 1	3 2	4 HEAD	5 4	6 5	7 HEAD	8 7	9 8		10 9	11 10			

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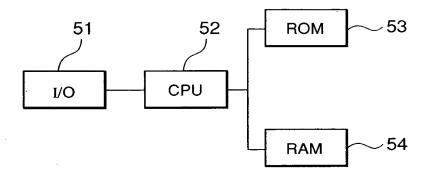
ORIGINAL FIG.4A **HYSTERESIS** ACTIVATION CONDITION //////TASK CONTENTS NO PROCESSING FOR MAKE (PREDETERMINED PERIOD OF TIME **OBJECT:IDLE PERIOD OF TIME TASK) ORIGINAL** FIG.4B **HYSTERESIS** ACTIVATION CONDITION TASK CONTENTS (/// 42 ÁNÁLÝŽÉ(UNCONDITIONAL OBJECT: RECEIVED DATA PRINT abc.doc FROM PC 22 NO PROCESSING FOR MAKE PREDETERMINED PERIOD OF TIME OBJECT: IDLE PERIOD OF TIME TASK) ORIGINAL FIG.4C **HYSTERESIS** ACTIVATION CONDITIONS /TASK CONTENTS PRINT UNCONDITIONAL 43 OBJECT:"abc.doc" =PULL(ACTOR:A
OBJECT:<abc.doc> IOBJECT:PC28)) NO PROCESSING FOR MAKE **OBJECT: IDLE PERIOD OF TIME TASK)** PREDETERMINED PERIOD OF TIME **ORIGINAL** FIG.4D **HYSTERESIS** ACTIVATION CONDITION TÁSK CONTENTS 44 PULL(UNCONDITIONAL ACTÒR:A OBJECT:<abc.doc> LOBJECT:(PC22)) PRINT(45 8 UNCONDITIONAL OBJECT:<abc.doc> =PULL) NO PROCESSING FOR MAKE PREDETERMINED PERIOD OF TIME OBJECT: IDLE PERIOD OF TIME TASK) ORIGINAL FIG.4E **HYSTERESIS** ACTIVATION CONDITION //////TASK CONTENTS 46 PRINT 8 **UNCONDITIONAL** OBJECT:<abc.doc> =PULL) NO PROCESSING FOR MAKE PREDETERMINED PERIOD OF TIME OBJECT: IDLE PERIOD OF TIME TASK) ORIGINAL **HYSTERESIS** ACTIVATION CONDITIONS ///////TÁSK CONTENTS 47 MAKE NO PROCESSING FOR

OBJECT: IDLE PERIOD OF TIME TASK)

PREDETERMINED PERIOD OF TIME

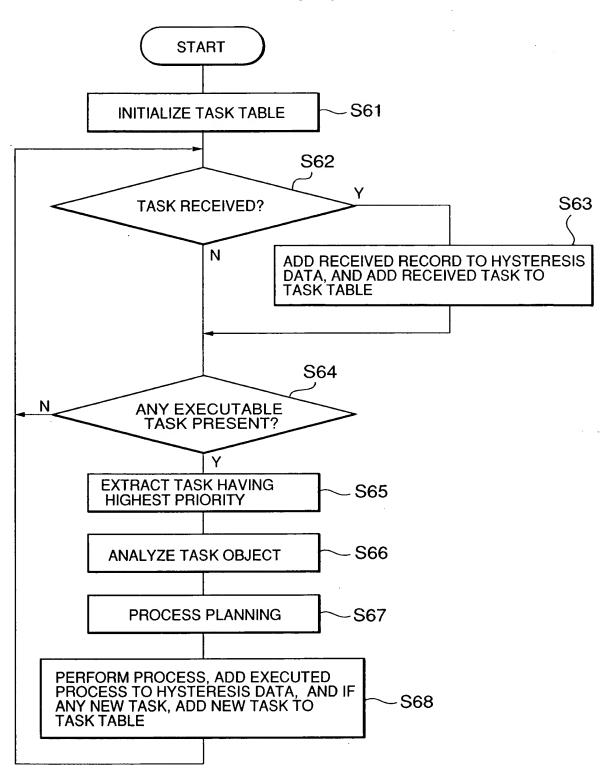
APPROVED O.G. FIG.

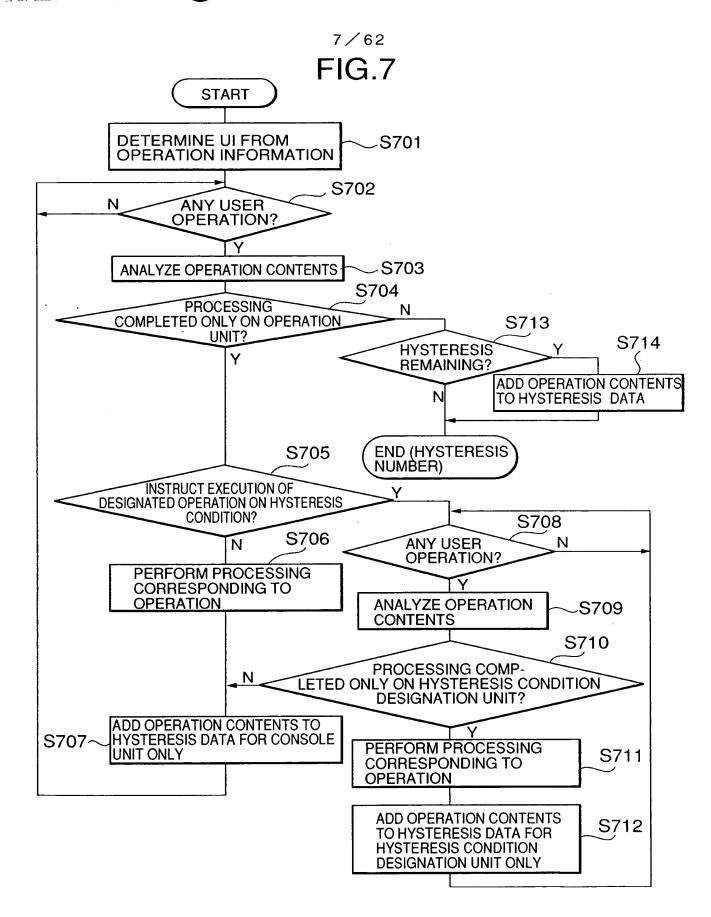
FIG.5



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FIG.6

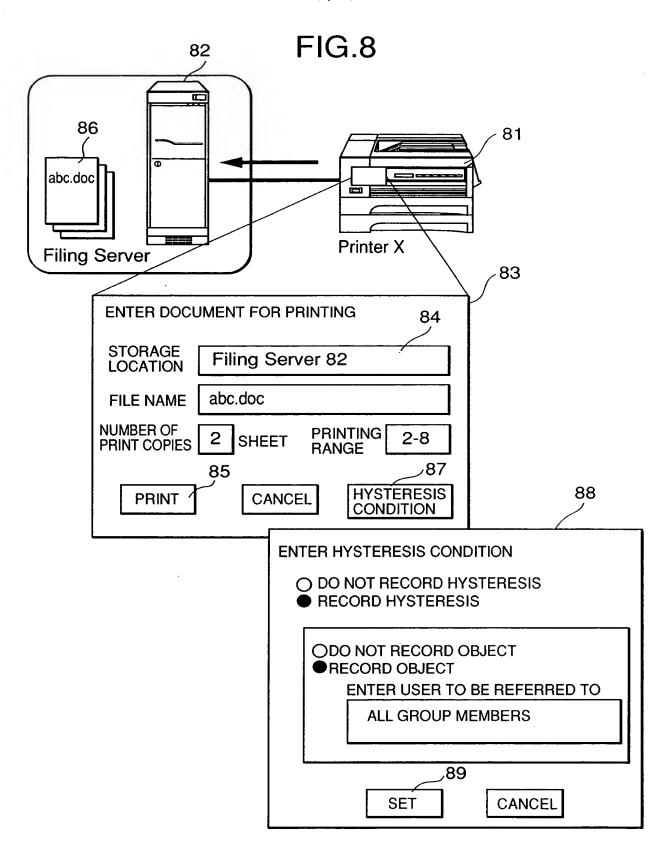




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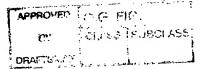
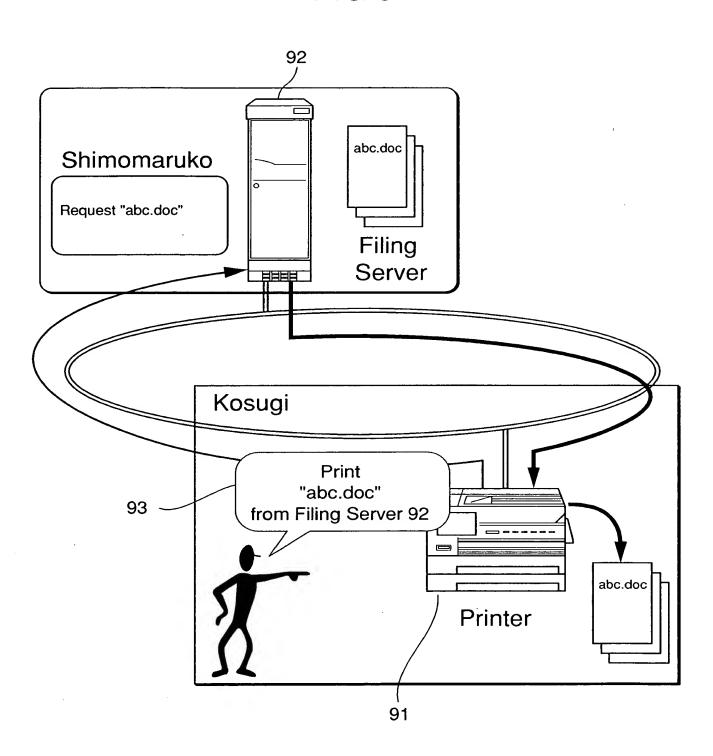


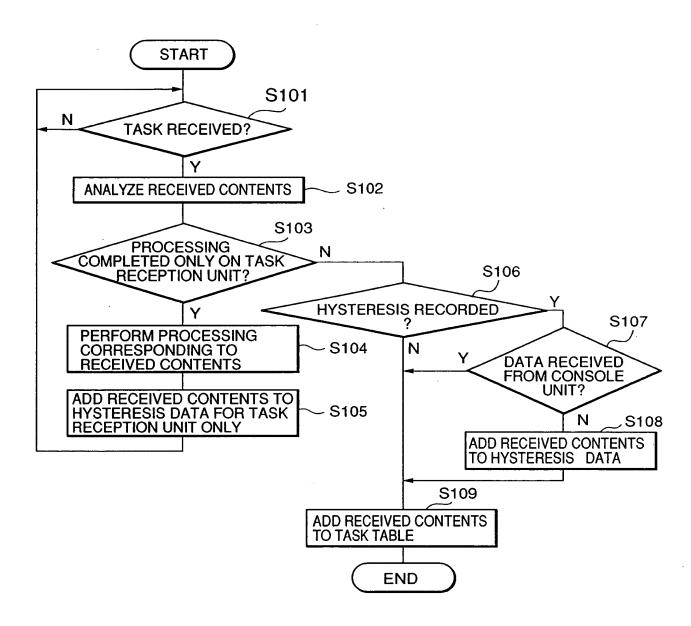
FIG.9



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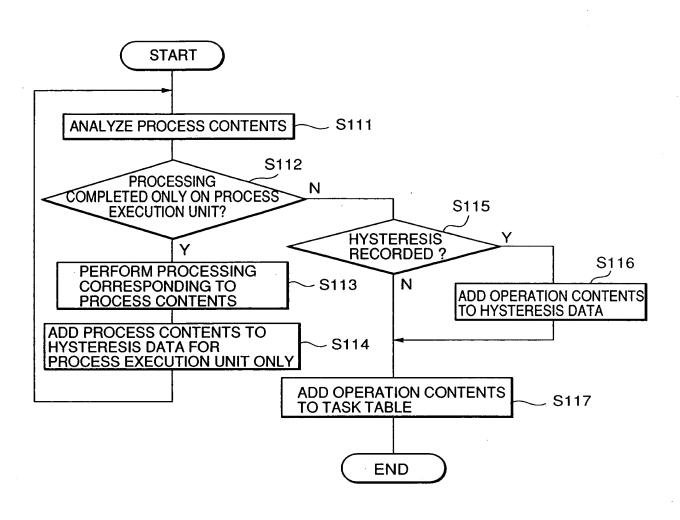
FIG.10



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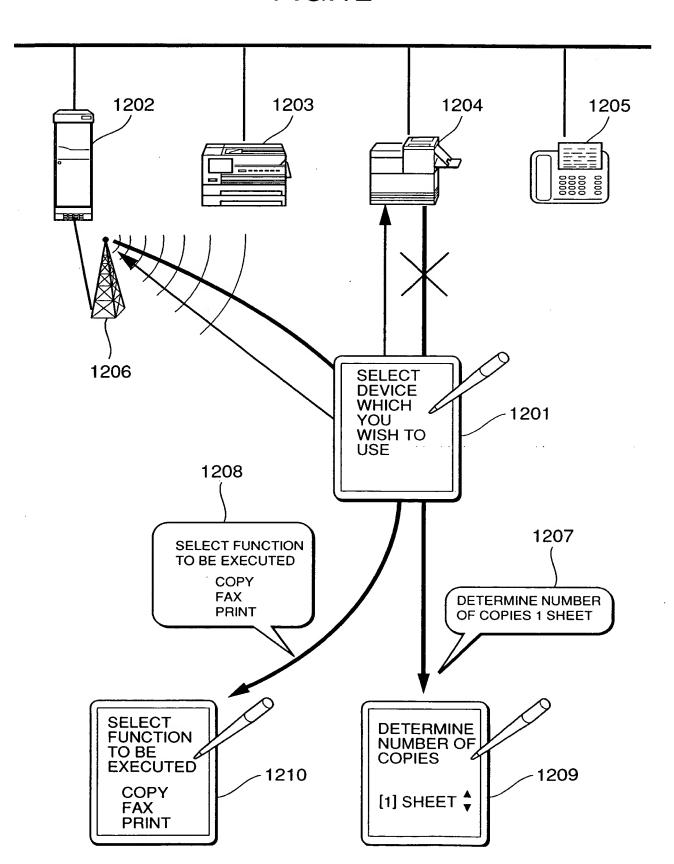
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FIG.12



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FIG.13

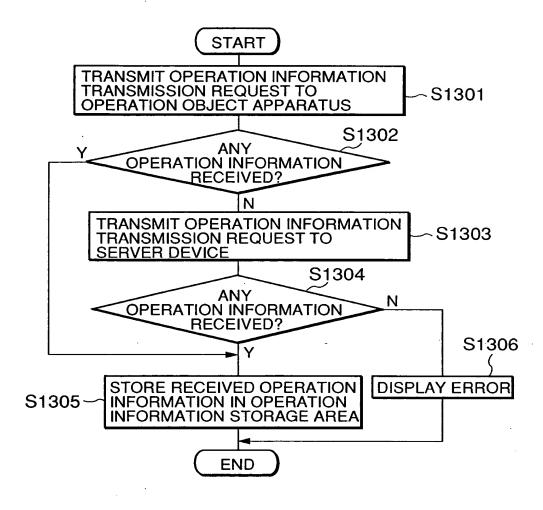


FIG.14A

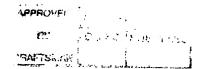
PROCESS	CONTENTS
INITIAL DISPLAY	DETERMINE NUMBER OF COPIES
COPY COUNT DESIGNATION OPERATION PROCESS	[] SHEET (INITIAL VALUE=1,]

FIG.14B

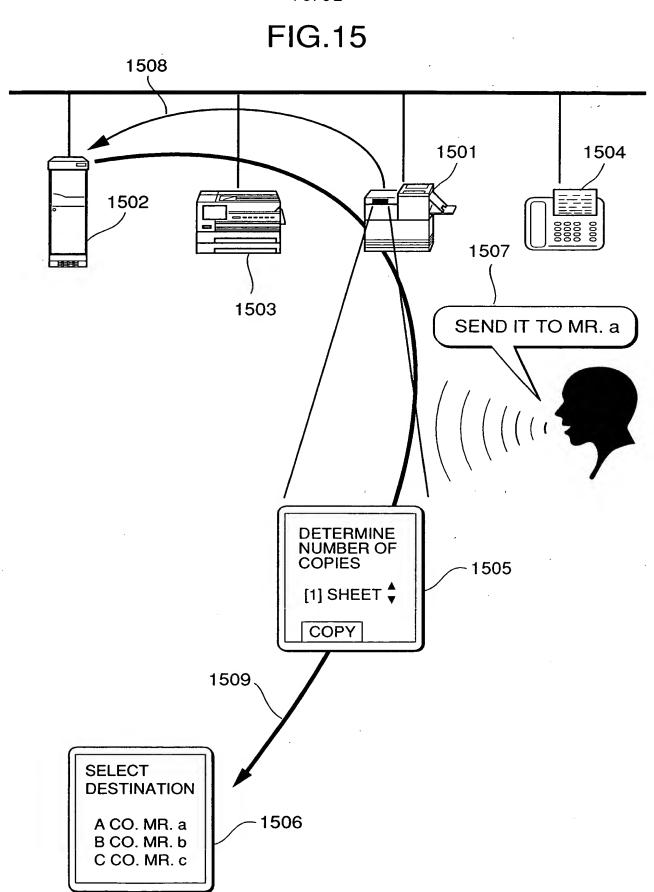
PROCESS	CONTENTS
INITIAL DISPLAY	SELECT FUNCTION TO BE EXECUTED
FUNCTION DESIGNATION OPERATION PROCESS	COPY, FAX, PRINT

FIG.14C

PROCESS	CONTENTS
INITIAL DISPLAY	SELECT DESTINATION
DESTINATION DESIGNATION OPERATION PROCESS	A CO. MR. a, B CO. MR. b, C CO. MR. c



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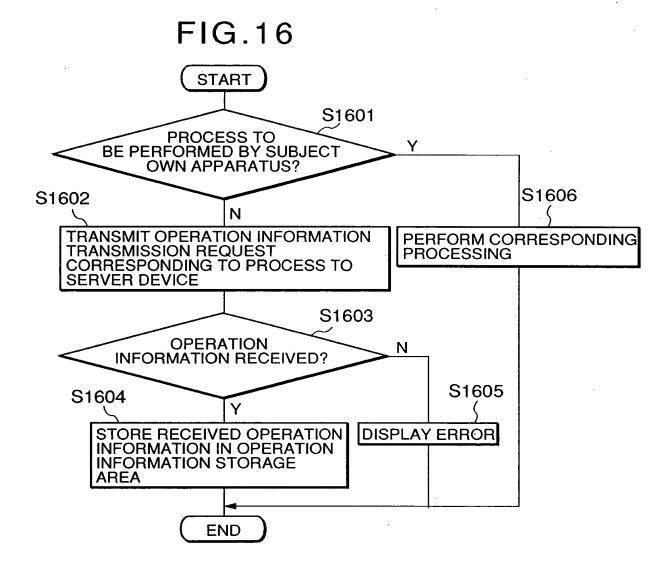
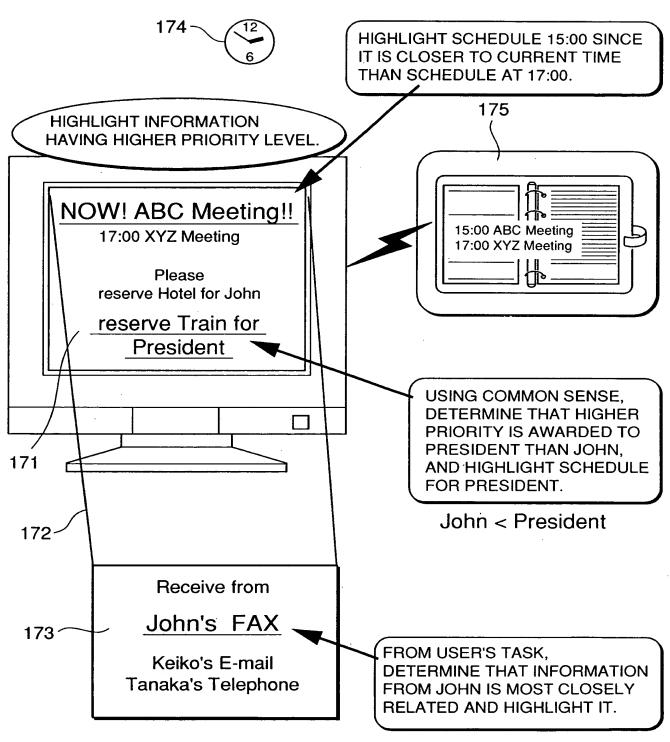


FIG.17



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O.G. FIG.

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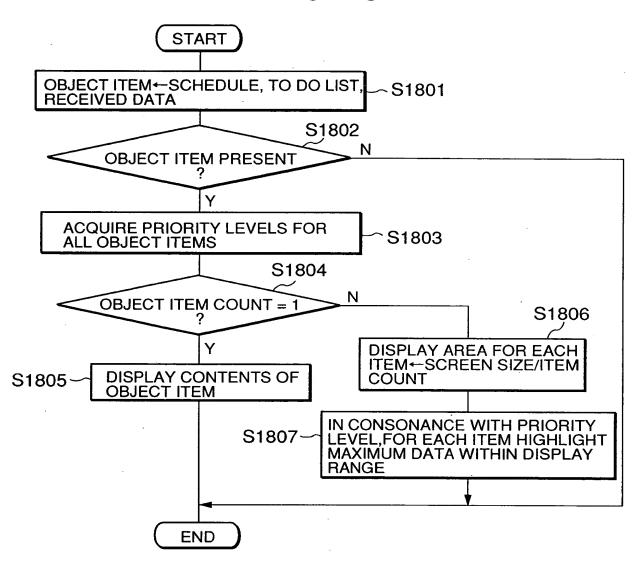


FIG.19A

TYPE	CONTENTS	PRIORITY
SCHEDULE	SCHEDULE 214	
SCHEDULE	SCHEDULE 215	
SCHEDULE	SCHEDULE 216	
SCHEDULE	SCHEDULE 217	
SCHEDULE	SCHEDULE 218	
TASK	TASK 264	
TASK	TASK 265	
TASK	TASK 266	
RECEIVED DATA	FAX 277	
RECEIVED DATA	E-mail 278	
RECEIVED DATA	TELEPHONE 279	

FIG.19B

TO THE STROKE

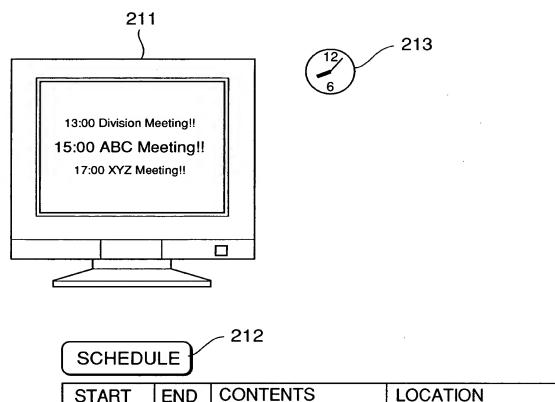
TYPE	CONTENTS	PRIORITY	SELECTED BY USER	URGENCY	PERSON	RELATION	
SCHEDULE	SCHEDULE 214	13	5	2	. 3	3	1901
SCHEDULE	SCHEDULE 215	12	3	3	3.	3	1902
SCHEDULE	SCHEDULE 216	13	3	4	3	3 .	1903
SCHEDULE	SCHEDULE 217	15	5	4	3	3 .	1904
SCHEDULE	SCHEDULE 218	14	3	5	3	3 .	1905
TASK	TASK 264	17	3	6	5	3 .	1906
TASK	TASK 265	12	3	6	0	3	1907
TASK	TASK 266	20	5	7	5	3 ,	1908
RECEIVED DATA	FAX 277	12	3	4	5	0	1909
RECEIVED DATA	E-mail 278	15	3	4	5	3	1910
RECEIVED DATA	TELEPHONE 279	15	3	4	5	3 ,	1911

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	۲	<u> </u>				9	
DISPLAY MEANS	DISPLAY COLOR = RED, BLINK, VOICE, 20 POINT	DISPLAY COLOR = RED, BLINK, BEEP, 20 POINT	DISPLAY COLOR = RED, BLINK, 20 POINT	DISPLAY COLOR = RED, 20 POINT	DISPLAY COLOR = BLACK, 16 POINT	DISPLAY COLOR = BLACK, 14 POINT	NO DISPLAY
ARRIVAL INFORMATION PRIORITY	3 OR LESS	6 OR LESS	9 OR LESS	12 OR LESS	15 OR LESS	18 OR LESS	19 OR MORE 19 OR MORE
TASK	3 OR LESS	6 OR LESS	9 OR LESS	12 OR LESS	15 OR LESS	18 OR LESS	19 OR MORE
SCHEDULE	3 OR LESS	6 OR LESS	9 OR LESS	12 OR LESS	13 OR LESS		14 OR MORE

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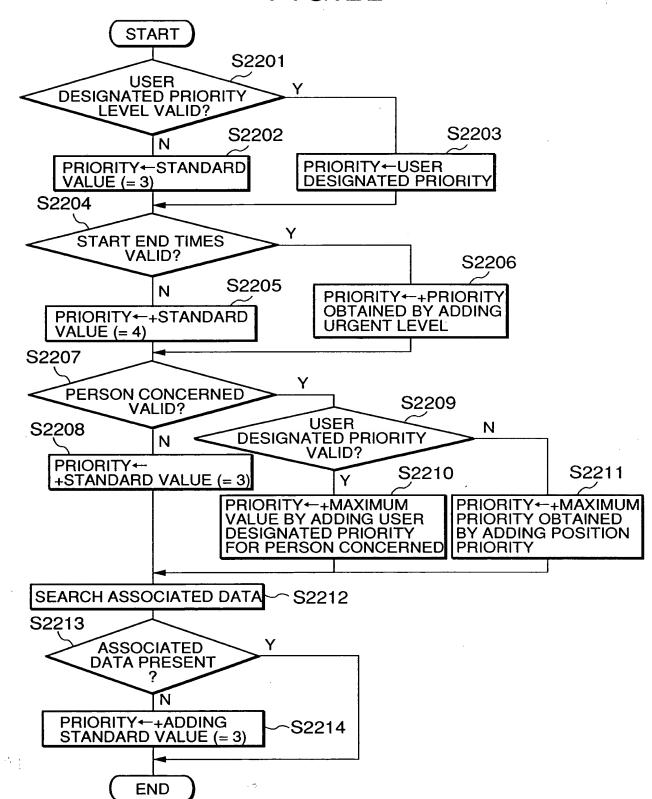


	START		CONTENTS	LOCATION	PRIORITY
014	- 3/3 13:00	14:00	DIVISION MEETING	OFFICE ROOM	5
214 / 215 /	- 3/3 15:00	17:00	ABC Meeting	31 MEETING ROOM	3
215			XYZ Meeting	77 MEETING ROOM	3
216	- 3/3 19:00	21:00	Dinner	Party Room	5
217	3/4 13:00	14:00	DEF Meeting	32 MEETING ROOM	3
218					

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FIG.22



OCCUPACE OFFICE

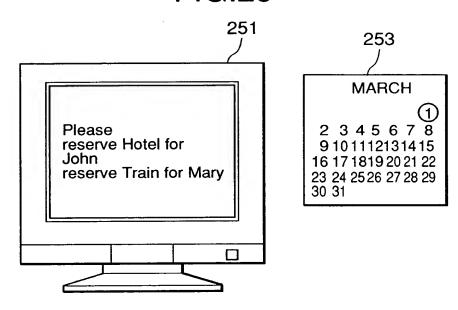
URGENCY	PRIORITY
MORE THAN A WEEK BEFORE START	7
MORE THAN 3 DAYS BEFORE START	6
MORE THAN 1 DAY BEFORE START	5
MORE THAN 3 HOURS BEFORE START	4
MORE THAN 1 HOUR BEFORE START	3
MORE THAN 5 MINUTES BEFORE START	2
5 MINUTES BEFORE AND AFTER START	1
BEFORE END	1
LESS THAN 1 HOUR AFTER END	2
LESS THAN 3 HOURS AFTER END	3
WITHIN 1 DAY AFTER END	4
LESS THAN 3 DAYS AFTER END	5
WITHIN A WEEK AFTER END	6
ON AND AFTER A WEEK AFTER END	7 .

POSITION • POST • RELATION	PRIORITY
CHAIRMAN OF BOARD	0
PRESIDENT	0
DIRECTOR	1
HEAD OF DEPARTMENT	2
SECTION CHIEF	3
CHIEF CLERK	3
CHIEF OFFICIAL	4
COWORKER	5
CLIENT	1
COOPERATIVE CO.	2
PURCHASER	5
FAMILY	6

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FIG.25



	│	ASK	\sim	~ 252					
	//	RM//		/XXXXXXXX//////	PERSONS CONCERNED/	PAIORITY			
254~	3/4	18:0	00	reserve Hotel	John	3			
255~	3/4	18:(00	reserve Train	Mary	3			
256~	3/8	19:0	00	check Progress	Mary	5			

PERSON	~257		
//×++550N		PRIORITY	
John		3	258
Mary		5	~ 259

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264-

265-

266-

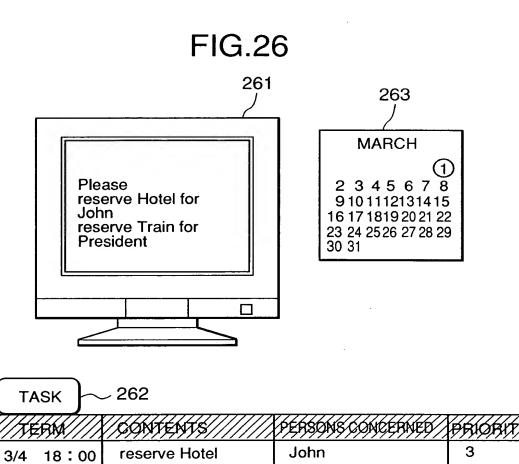
3/4

3/4

3/8

18:00

19:00



President

Mary

3

5

PERSON 267		
//	PRIORITY	
President	1	~~ 268
Coworker	5	~ 269

reserve Train

check Progress

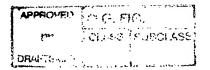


FIG.27

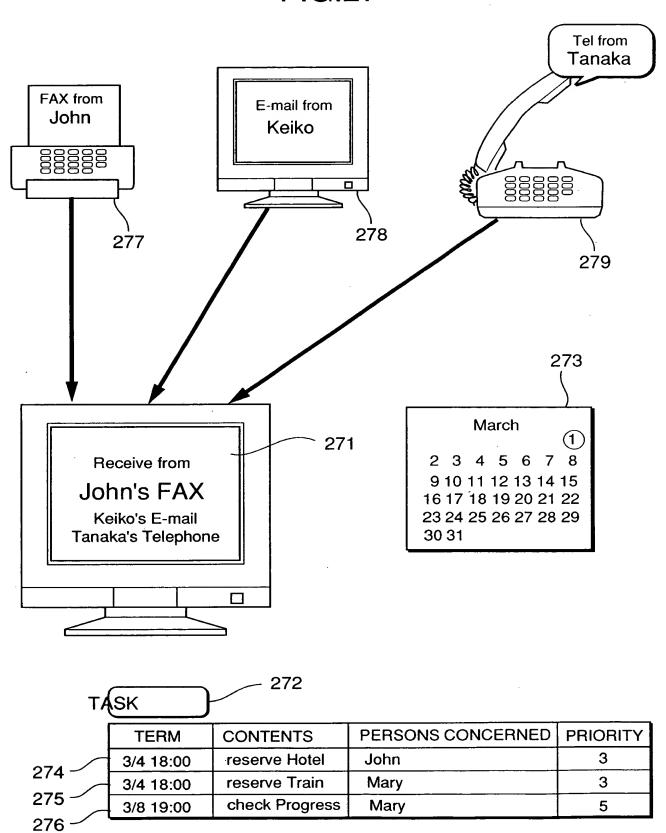
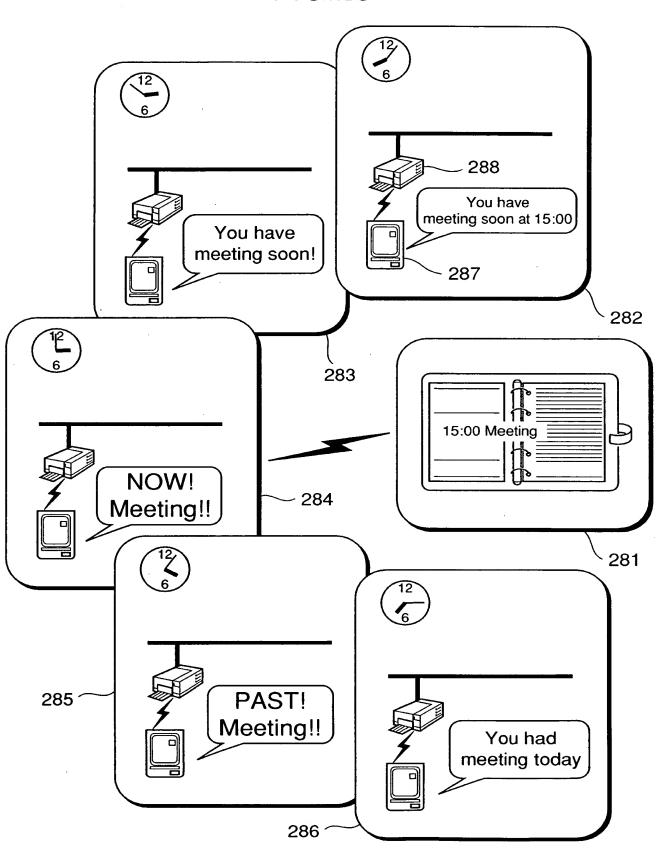


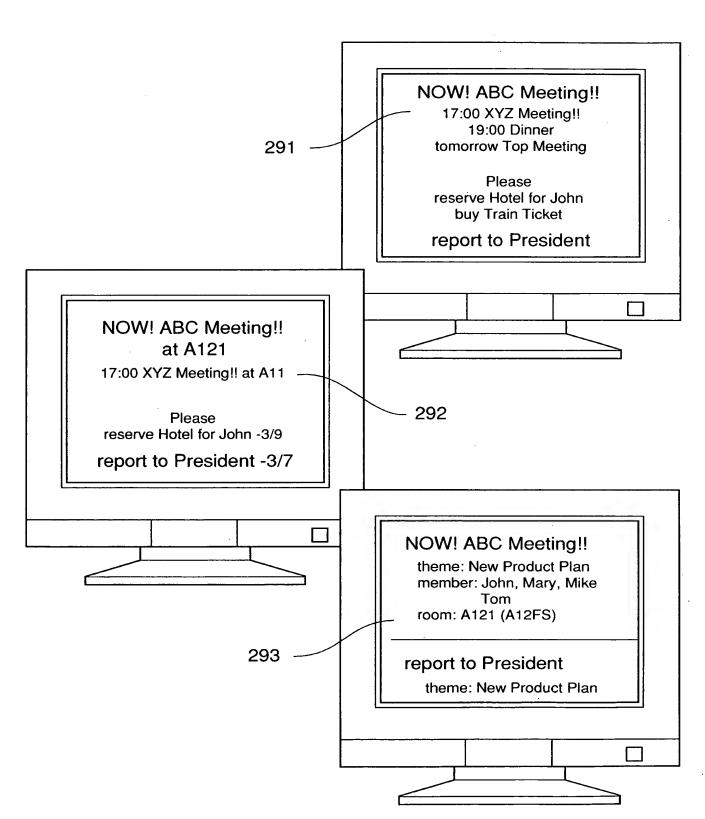
FIG.28

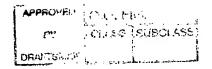


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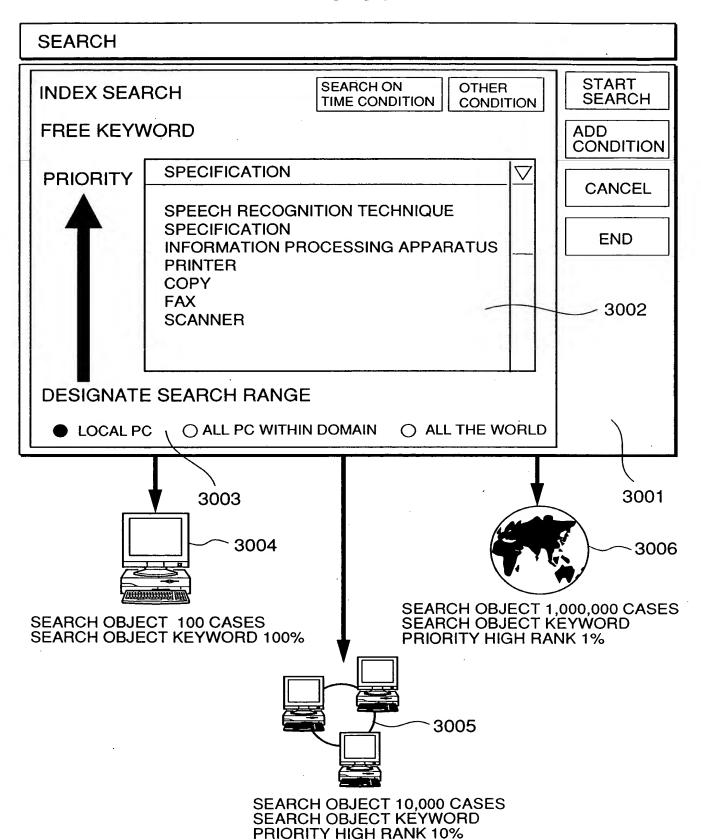
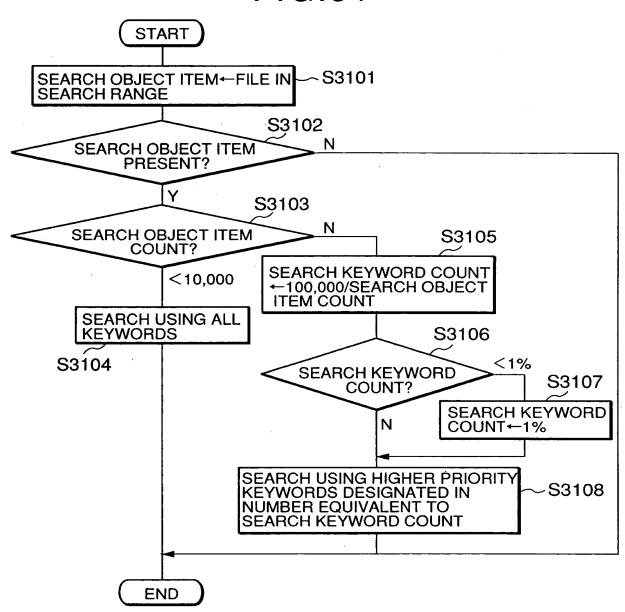


FIG.31



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FIG.32A

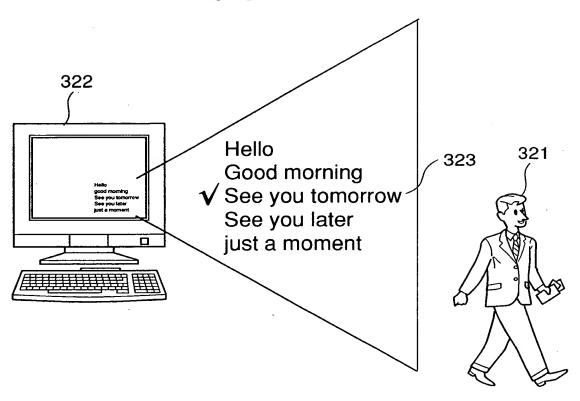


FIG.32B

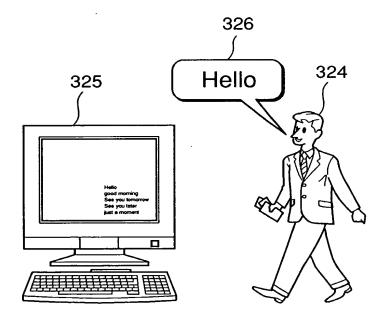


FIG.33

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C + 2 3 F 1 19 1 44 5

USER PRESENCE DATA ←

CONVERSION PROCESS

END

PRESENCE MODE

MODE CONVERSION DATA

·S3313

S3314

START S3301 INSTRUCTION Ν FROM USER S3304 S3302 PRESENCE DATA RECEIVED S3307 **ACQUIRE MODE** CONVERSION DATA RELATIVE TO USER'S INSTRUCTION **DETECT PRESENCE** S3305 DATA? **ACQUIRE MODE** Υ **ACQUIRE PREDICTION CONVERSION DATA** INFORMATION **RELATIVE TO ACQUIRE MODE** S3308 RELATIVE TO USER'S **RECEIVED DATA CONVERSION DATA** S3310 INSTRUCTION RELATIVE TO DETECTED DATA ACQUIRE PREDICTION S3303 USER PRESENCE **DATA RELATIVE TO ASSUMPTION** RECEIVED DATA ACQUIRE PREDICTION **PROCESS** DATA RELATIVE TO DETECTED DATA S3306 S33091 S3311 CONTRACTION IN MODE CONVERSION DATA? MODE CONVERSION DATA S3312 ← CONTRADICTION OF N **USER PRESENCE**

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FIG.34A

USER INSTRUCTION	MODE CONVERSION	PREDICTION ////
Hello	ABSENT→RETURNED	
Good morning	ABSENT→RETURNED	·
See you tomorrow	PRESENT→ LEFT	ABSENT UNTIL TOMORROW
See you later	PRESENT→ LEFT	ABSENT FOR A WHILE
just a moment	PRESENT→ LEFT	ABSENT IN A MOMENT

FIG.34B

RECEIVED DATA	TRANSMISSION SOURCE	MODE CONVERSION	PREDICTION
RETURN	OSAKA	ABSENT	
RETURN	TOKYO 6F OFFICE ROOM	UNCHANGED	
RETURN	TOKYO 11 MEETING ROOM	ABSENT	
LEAVE	OSAKA	UNCHANGED	ABSENT AT LEAST FOR TWO HOURS
LEAVE	TOKYO 11 MEETING ROOM	UNCHANGED	ABSENT AT LEAST FOR 30 SECONDS

FIG.34C

DETECTED DATA	CURRENT MODE	MODE CONVERSION	PREDICTION
USER PRESENT	PRESENT	UNCHANGED	
USER PRESENT	ABSENT	RETURNED	
USER PRESENT	RETURNED	PRESENT	
USER ABSENT	PRESENT	LEFT	
USER ABSENT	LEFT	ABSENT	

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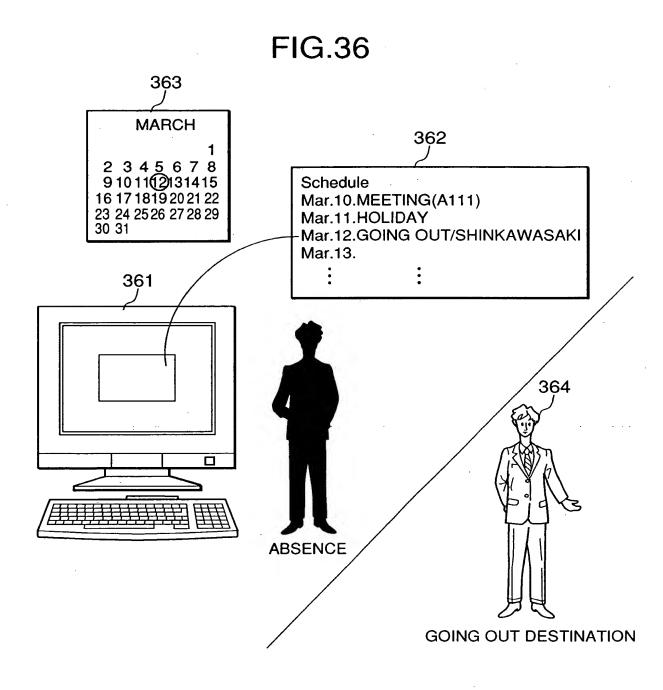
PRESENT PRESENT REPORT URGENT DATA DISPLAY DATA WHEN NO MANIPULATION PERFORMED ABSENT LOCK TO INHIBIT USE BY A THIRD PARTY LOCK ONLY DATA AND PROCESS THAT FOR SECURITY ARE NOT PERMITTED IN ORDER TO INHIBIT USE BY A THIRD PARTY ENABLE USE OF DATA AND PROCESS PERMITTED BY SECURITY DISPLAY MESSAGE DISPLAY MESSAGE DISPLAY MESSAGE ONLY TO SPECIFIED PERSO ACCEPT MESSAGE FROM VISITOR RETURN ABSENCE NOTICE IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE PERFORM PROCESS IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE LEFT RETURNED RETURNED RECOVER JOB ENVIRONMENT STATE WHEN USER LEFT NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF RETURN OF USER DISPLAY MESSAGE FROM VISITOR. DISPLAY MESSAGE FROM VISITOR. DISPLAY MESSAGE RECEIVED DURING ABSENCE DISPLAY PROCESSING CONTENTS PERFORME DURING ABSENCE UNKNOWN QUERY AS TO WHETHER USER IS NEARBY CONTRACTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF CONTRACTION NOTIFY SECOND INFORMATION PROCESSING APSENCE DISPLAY PROCESSING CONTENTS PERFORME DURING ABSENCE UNKNOWN QUERY AS TO WHETHER USER IS CORRECT NOTIFY USER OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF CONTRADICTION LOCK ALARM	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
DISPLAY DATA WHEN NO MANIPULATION PERFORMED ABSENT LOCK TO INHIBIT USE BY A THIRD PARTY LOCK ONLY DATA AND PROCESS THAT FOR SECURITY ARE NOT PERMITTED IN ORDER TO INHIBIT USE BY A THIRD PARTY ENABLE USE OF DATA AND PROCESS PERMITTED BY SECURITY DISPLAY LOCATION OF USER DISPLAY MESSAGE DISPLAY MESSAGE ONLY TO SPECIFIED PERSONAL TO SECURITY DISPLAY MESSAGE ONLY TO SPECIFIED PERSONAL TO SECURITY DISPLAY MESSAGE ONLY TO SPECIFIED PERSONAL TO SEMAIL, FAX AND TELEPHONE CALL DURING ABSENCE PERFORM PROCESS IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE PERFORM PROCESS IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE PERFORM PROCESS IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE RECOVER JOB ENVIRONMENT STATE WHEN USER LEFT NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF RETURN OF USER DISPLAY MESSAGE FROM VISITOR. DISPLAY CONTENTS OF E-MAIL, FAX AND TELEPHONE MESSAGE RECEIVED DURING ABSENCE DISPLAY PROCESSING CONTENTS PERFORME DURING ABSENCE UNKNOWN QUERY AS TO WHETHER USER IS NEARBY CONTRADICTION NOTIFY USER OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION		
- LOCK ONLY DATA AND PROCESS THAT FOR SECURITY ARE NOT PERMITTED IN ORDER TO INHIBIT USE BY A THIRD PARTY - ENABLE USE OF DATA AND PROCESS PERMITTED BY SECURITY - DISPLAY LOCATION OF USER - DISPLAY MESSAGE - DISPLAY MESSAGE ONLY TO SPECIFIED PERSONAL PERMITTED BY SECURITY - DISPLAY MESSAGE FROM VISITOR - RETURN ABSENCE NOTICE IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE - PERFORM PROCESS IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE - REPORT DATA USER SHOULD RECALL RETURNED - RELEASE A LOCK - RECOVER JOB ENVIRONMENT STATE WHEN USER LEFT - NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF RETURN OF USER - DISPLAY MESSAGE FROM VISITOR DISPLAY CONTENTS OF E-MAIL, FAX AND TELEPHONE MESSAGE RECEIVED DURING ABSENCE - DISPLAY PROCESSING CONTENTS PERFORMEDING ABSENCE - DISPLAY PROCESSING CONTENTS PERFORMEDING ABSENCE - DISPLAY STO WHETHER USER IS NEARBY - CONFIRM WHETHER USER IS CORRECT - NOTIFY USER OF DISCOVERY OF CONTRADICTION - NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION - NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION - LOCK - ALARM	PRESENT	 DISPLAY DATA WHEN NO MANIPULATION
DISPLAY MESSAGE ONLY TO SPECIFIED PERSONAL CEPT MESSAGE FROM VISITOR RETURN ABSENCE NOTICE IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE PERFORM PROCESS IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE LEFT REPORT DATA USER SHOULD RECALL RETURNED RELEASE A LOCK RECOVER JOB ENVIRONMENT STATE WHEN USER LEFT NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF RETURN OF USER DISPLAY MESSAGE FROM VISITOR. DISPLAY MESSAGE FROM VISITOR. DISPLAY CONTENTS OF E-MAIL, FAX AND TELEPHONE MESSAGE RECEIVED DURING ABSENCE DISPLAY PROCESSING CONTENTS PERFORMEDURING ABSENCE UNKNOWN QUERY AS TO WHETHER USER IS NEARBY CONFIRM WHETHER USER IS CORRECT NOTIFY USER OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION LOCK ALARM	ABSENT	LOCK ONLY DATA AND PROCESS THAT FOR SECURITY ARE NOT PERMITTED IN ORDER TO INHIBIT USE BY A THIRD PARTY ENABLE USE OF DATA AND PROCESS PERMITTED BY SECURITY
RETURNED PRELEASE A LOCK RECOVER JOB ENVIRONMENT STATE WHEN USER LEFT NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF RETURN OF USER DISPLAY MESSAGE FROM VISITOR. DISPLAY CONTENTS OF E-MAIL, FAX AND TELEPHONE MESSAGE RECEIVED DURING ABSENCE DISPLAY PROCESSING CONTENTS PERFORMED DURING ABSENCE UNKNOWN QUERY AS TO WHETHER USER IS NEARBY CONFIRM WHETHER USER IS CORRECT NOTIFY USER OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION LOCK ALARM		 DISPLAY MESSAGE ONLY TO SPECIFIED PERSON ACCEPT MESSAGE FROM VISITOR RETURN ABSENCE NOTICE IN RESPONSE TO E-MAIL, FAX AND TELEPHONE CALL DURING ABSENCE PERFORM PROCESS IN RESPONSE TO E-MAIL,
• RECOVER JOB ENVIRONMENT STATE WHEN USER LEFT • NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF RETURN OF USER • DISPLAY MESSAGE FROM VISITOR. • DISPLAY CONTENTS OF E-MAIL, FAX AND TELEPHONE MESSAGE RECEIVED DURING ABSENCE • DISPLAY PROCESSING CONTENTS PERFORMED DURING ABSENCE UNKNOWN • QUERY AS TO WHETHER USER IS NEARBY • CONFIRM WHETHER USER IS CORRECT • NOTIFY USER OF DISCOVERY OF CONTRADICTION • NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION • LOCK • ALARM	LEFT	REPORT DATA USER SHOULD RECALL
CONTRACTION • CONFIRM WHETHER USER IS CORRECT • NOTIFY USER OF DISCOVERY OF CONTRADICTION • NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION • LOCK • ALARM	RETURNED	 RECOVER JOB ENVIRONMENT STATE WHEN USER LEFT NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF RETURN OF USER DISPLAY MESSAGE FROM VISITOR. DISPLAY CONTENTS OF E-MAIL, FAX AND TELEPHONE MESSAGE RECEIVED DURING ABSENCE DISPLAY PROCESSING CONTENTS PERFORMED
• NOTIFY USER OF DISCOVERY OF CONTRADICTION • NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION • LOCK • ALARM	UNKNOWN	· QUERY AS TO WHETHER USER IS NEARBY
NO PROCESS NO PROCESS	CONTRACTION	NOTIFY USER OF DISCOVERY OF CONTRADICTION NOTIFY SECOND INFORMATION PROCESSING APPARATUS CONNECTED VIA A NETWORK OF DISCOVERY OF CONTRADICTION LOCK
110.1100.00	NO PROCESS	NO PROCESS

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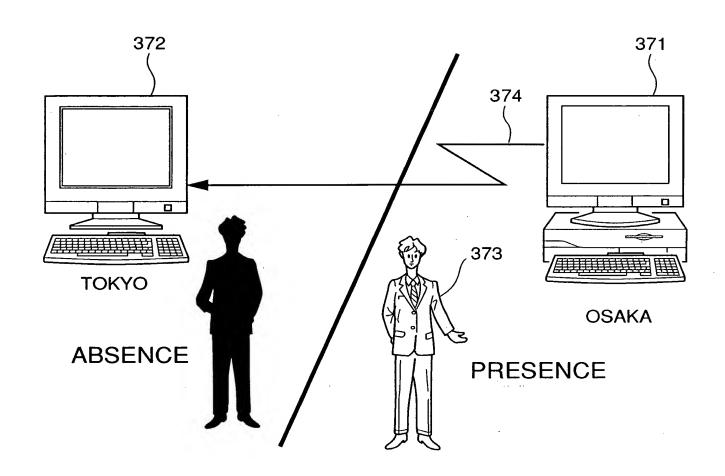
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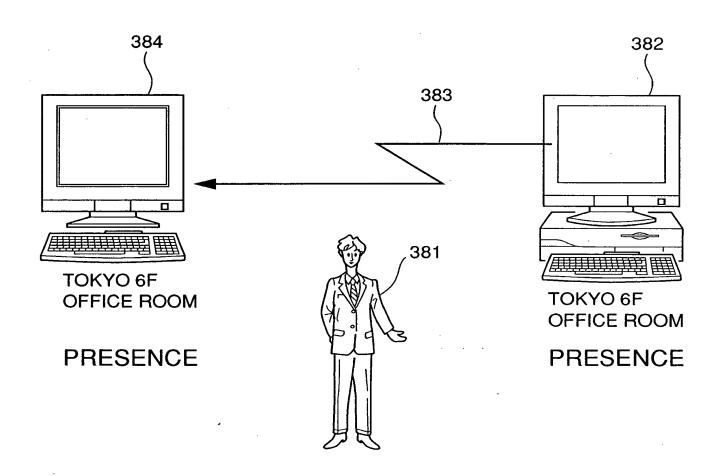
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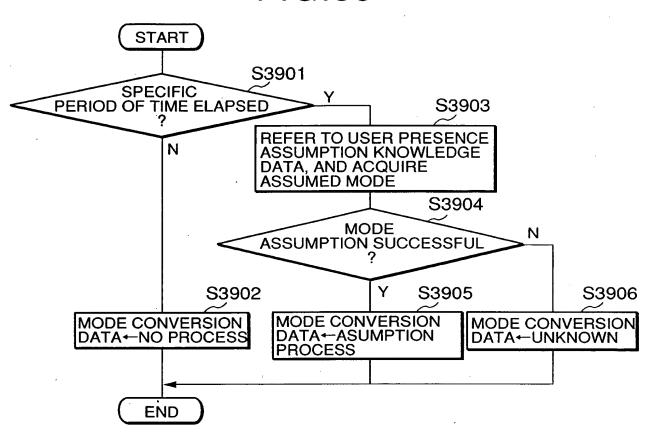
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FIG.39



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C.G. FIG.

///////////////////////////////////////	11111111111111
ASSUMPTION KNOWLEDGE	MODE ASSUMPTION
ONE DAY HAS NOT ELAPSED SINCE SEE YOU TOMORROW	ABSENT
ONE MINUTE HAS NOT ELAPSED SINCE SEE YOU LATER	ABSENT
TWO HOURS HAS NOT ELAPSED SINCE USER LEFT OSAKA	ABSENT
30 SECONDS HAS NOT ELAPSED SINCE USER LEFT TOKYO 11 MEETING ROOM	ABSENT
DURING HOLIDAYS ACCORDING TO SCHEDULE DATA	ABSENT
DURING MEETING ACCORDING TO SCHEDULE DATA	ABSENT
OUT OF OFFICE ACCORDING TO SCHEDULE DATA.	ABSENT
ACCORDING TO TO DO LIST, THERE IS URGENT JOB THAT USER CAN NOT DO WHILE PRESENT	ABSENT
ACCORDING TO TO DO LIST, THERE IS URGENT JOB THAT USER CAN NOT DO WHILE ABSENT	PRESENT
ACCORDING TO TO DO LIST, USER MUST BE PRESENT AND WAIT FOR CONTACT	PRESENT
ACCORDING TO PREVIOUSLY RECEIVED DATA, THERE IS URGENT JOB THAT USER CAN NOT DO WHILE PRESENT	ABSENT
ACCORDING TO PREVIOUSLY RECEIVED DATA, THERE IS URGENT JOB THAT USER CAN NOT DO WHILE ABSENT	PRESENT
ACCORDING TO PREVIOUSLY RECEIVED DATA, USER MUST BE PRESENT AND WAIT FOR CONTACT	PRESENT
ACCORDING TO HYSTERESIS DATA, USER IS ABSENT DURING THIS PERIOD TIME	ABSENT
ACCORDING TO HYSTERESIS DATA, USER IS PRESENT DURING THIS PERIOD	PRESENT

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FIG.41A

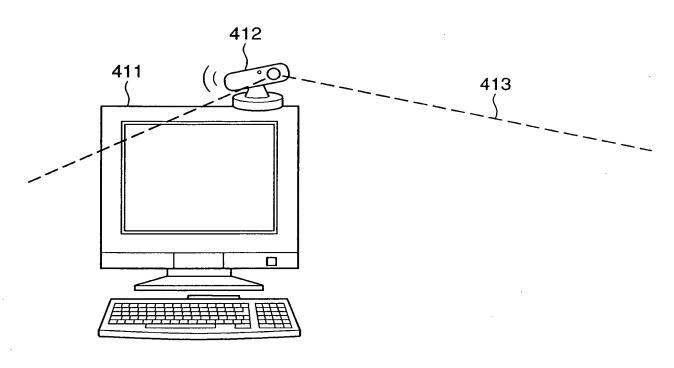
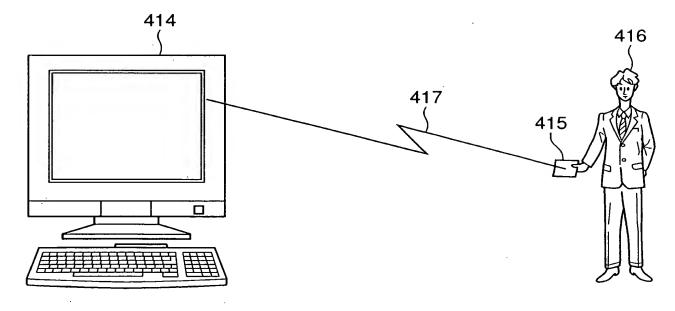
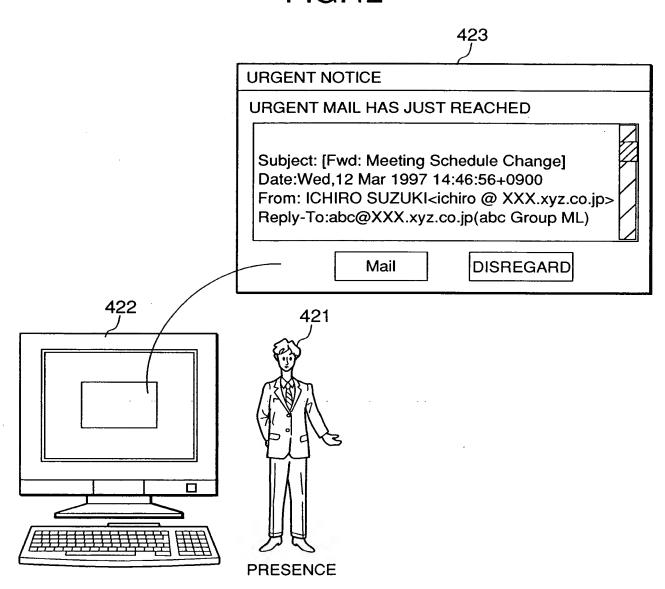


FIG.41B

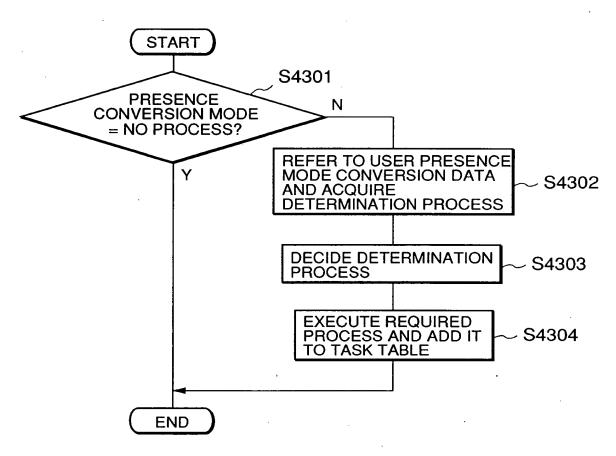


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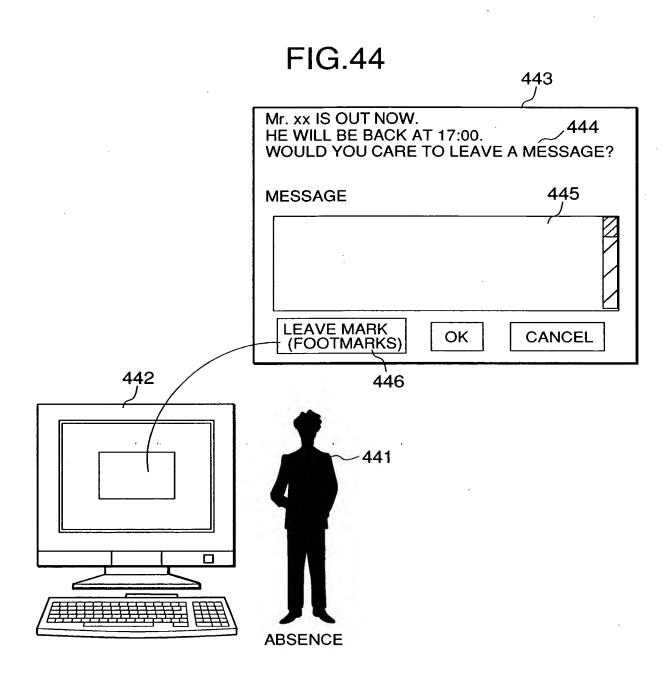


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FIG.43

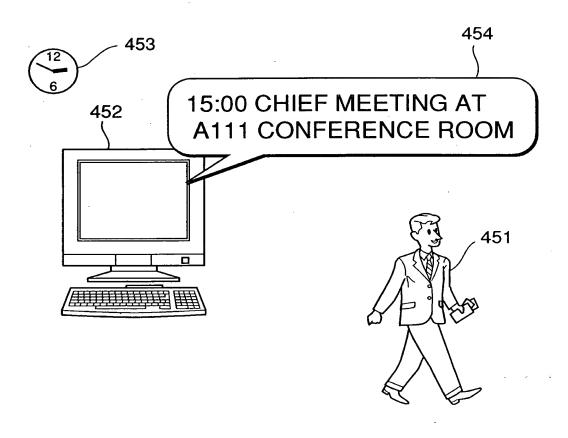


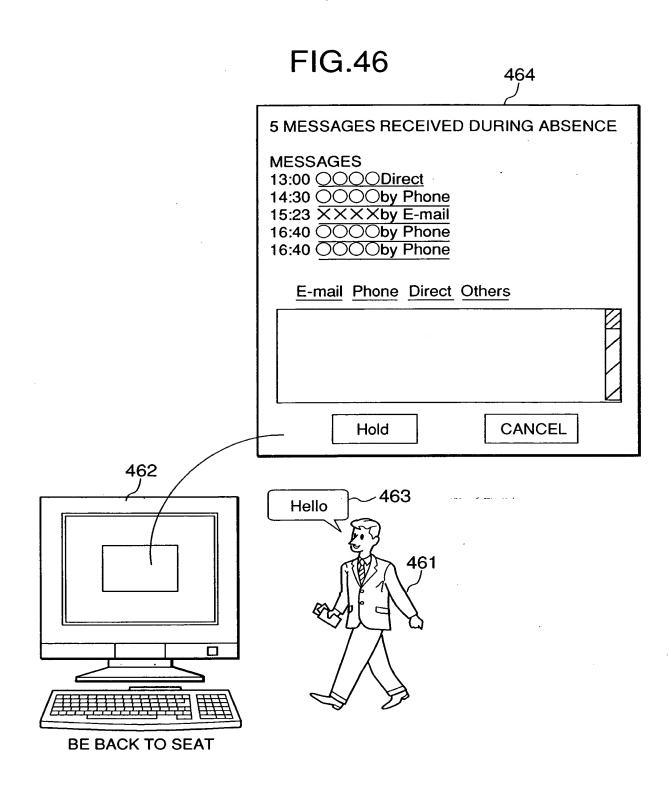
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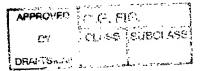


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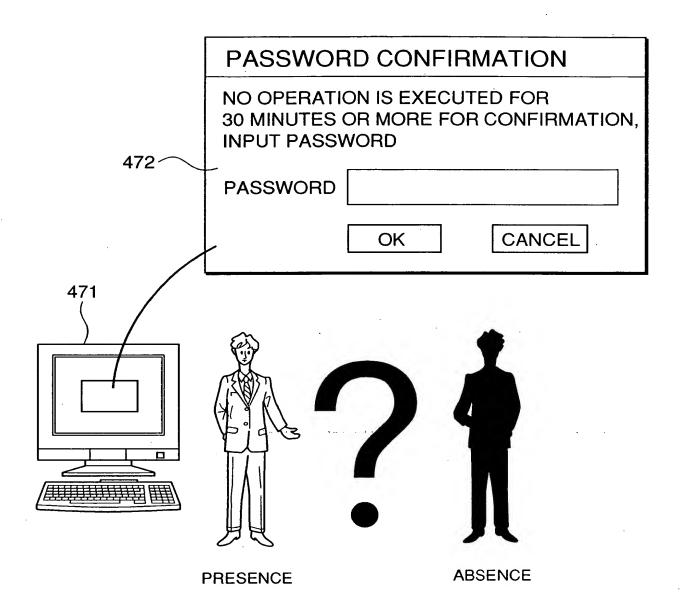
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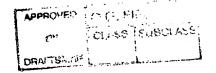




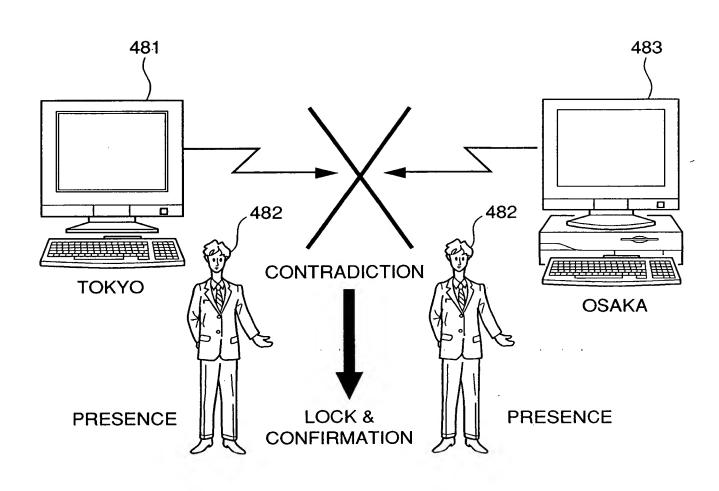


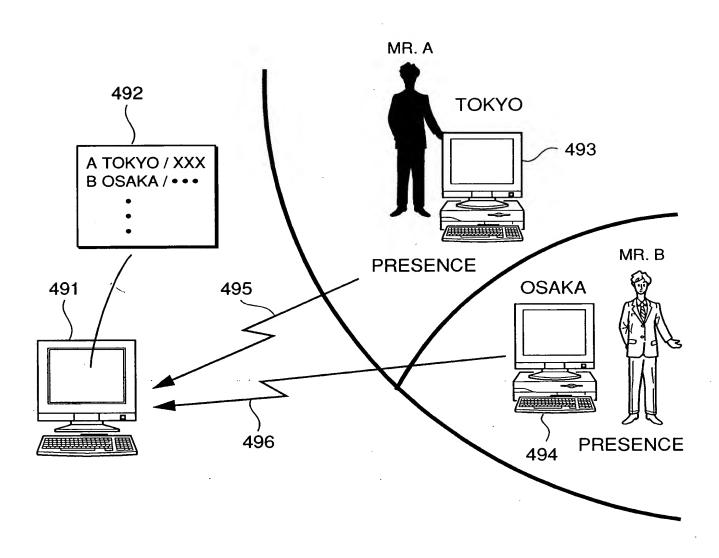
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FIG.50

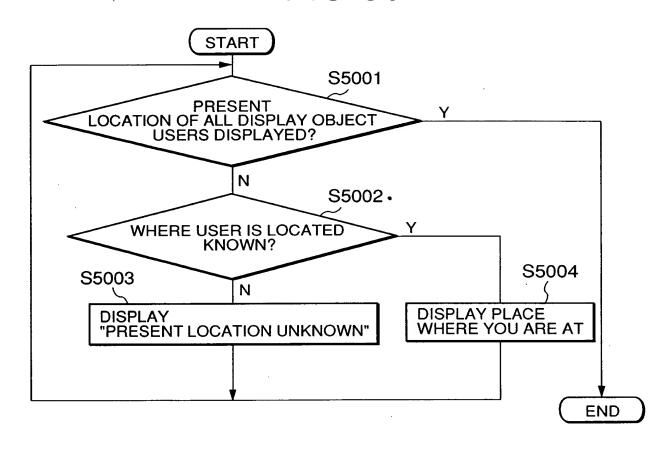
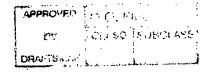
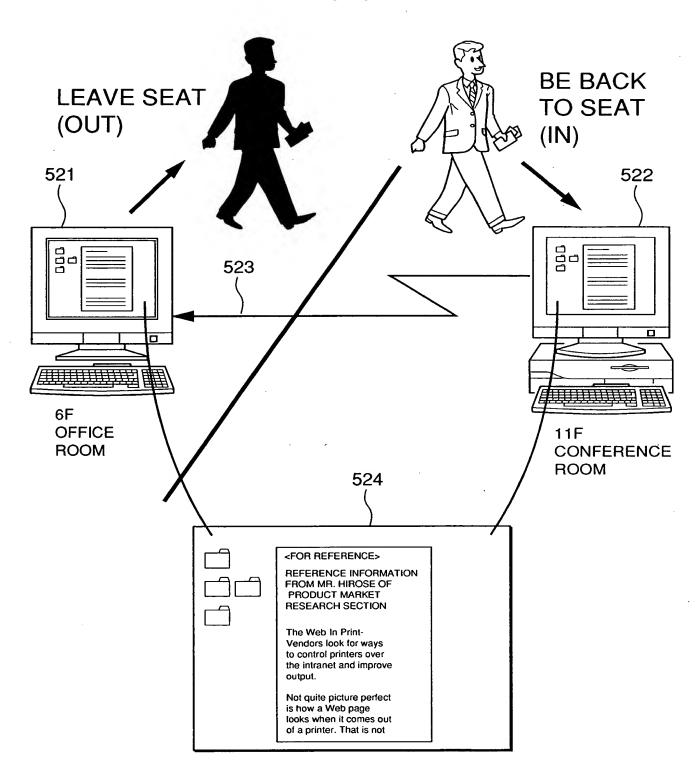


FIG.51

USER NAME	PRESENT LOCATION
Α	TOKYO / xxxx
В	OSAKA / • • • •
С	PRESENT LOCATION UNKNOWN
D	PRESENT LOCATION UNKNOWN
E	TOKYO 11F CONFERENCE ROOM



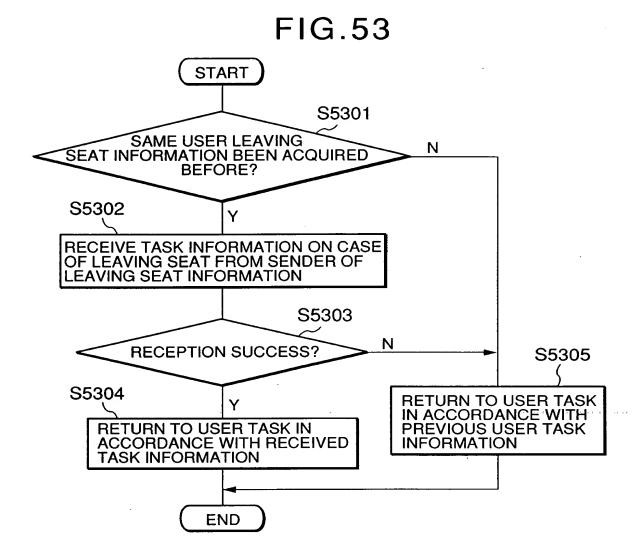
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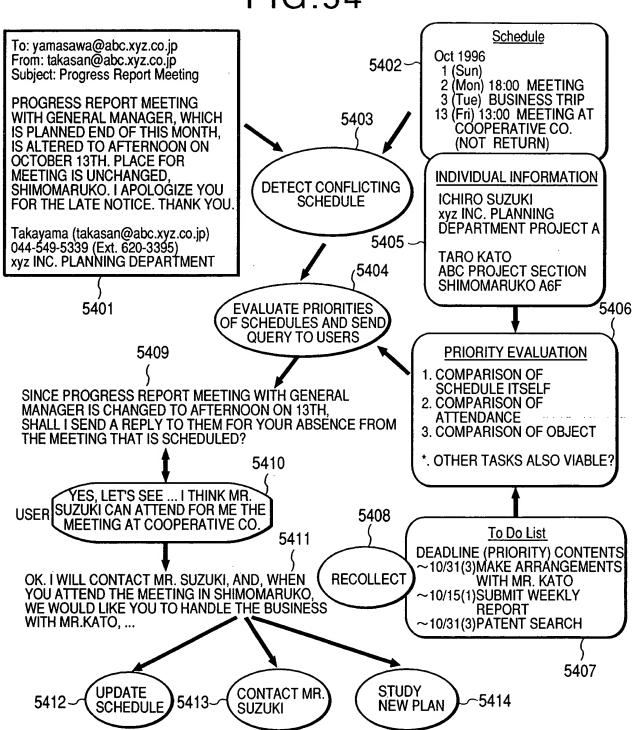


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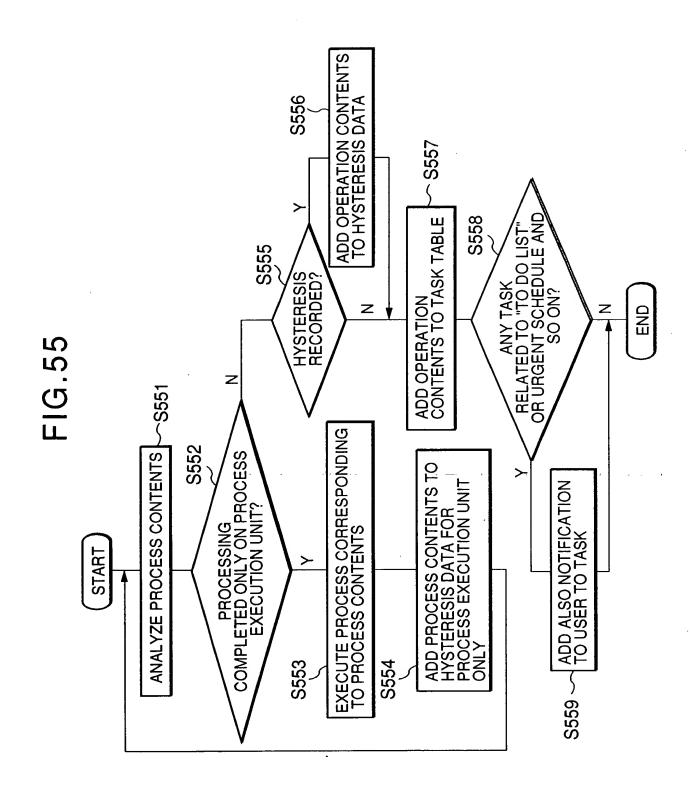
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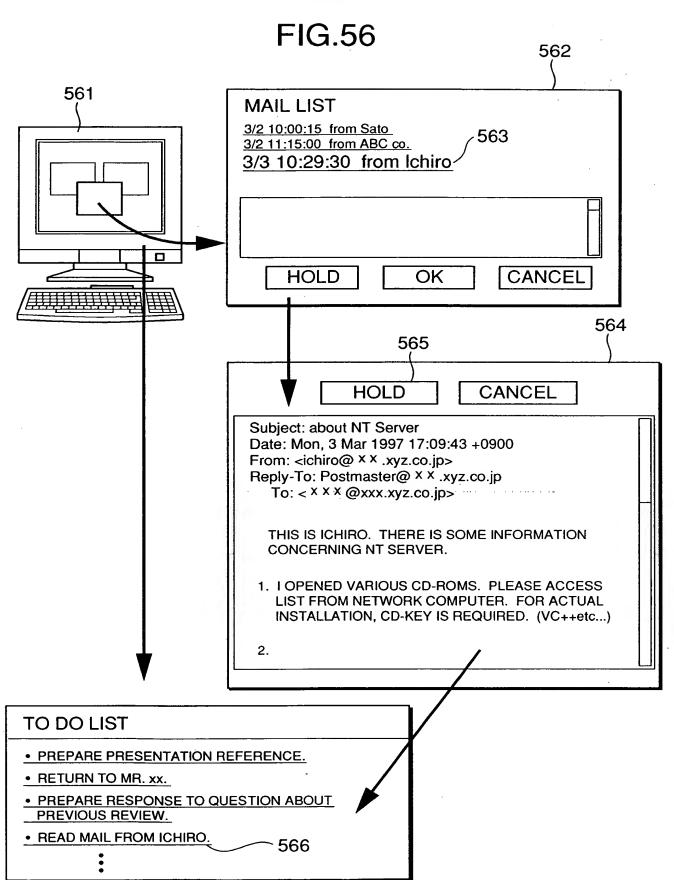


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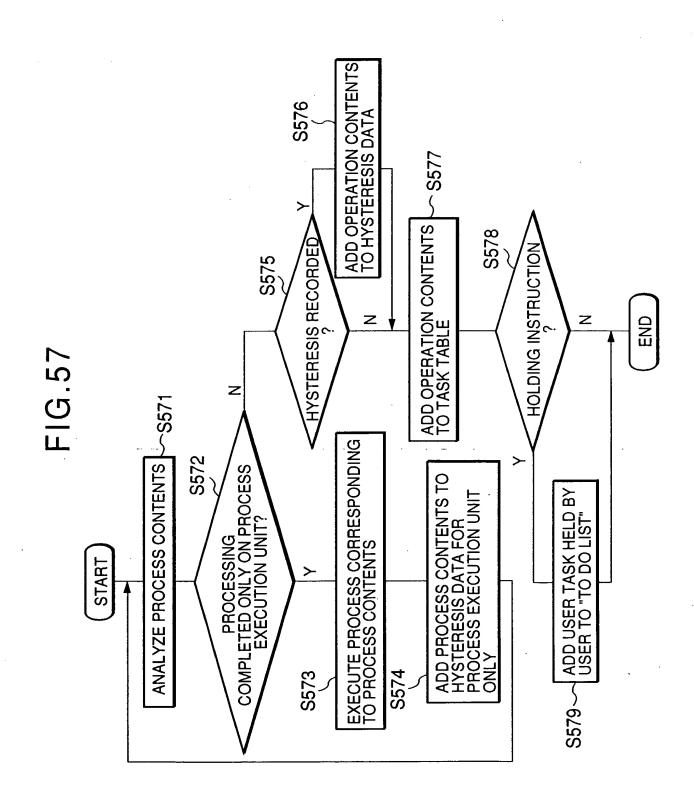
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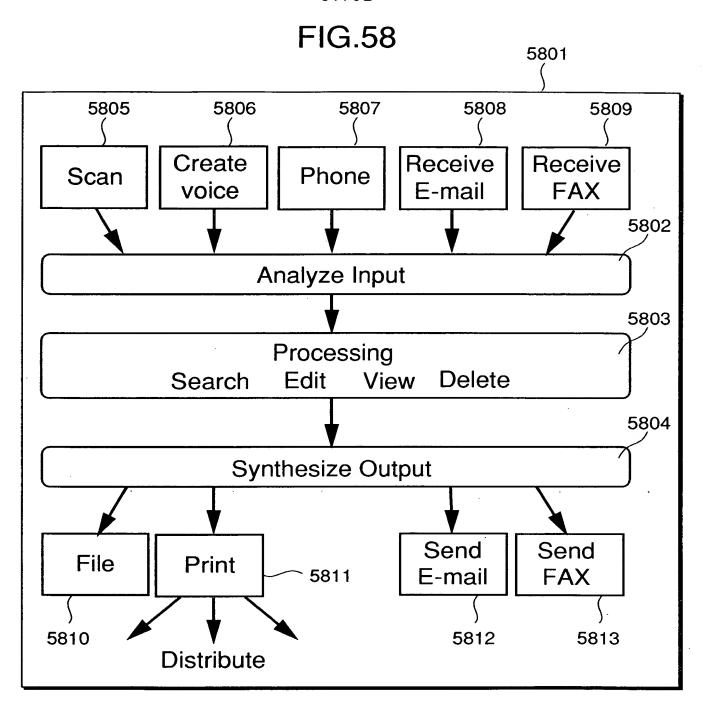
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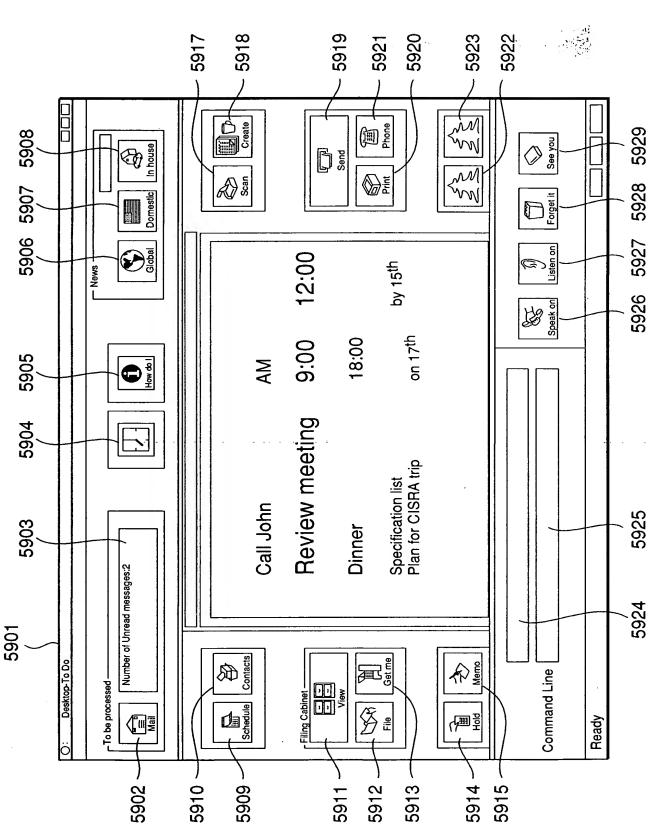


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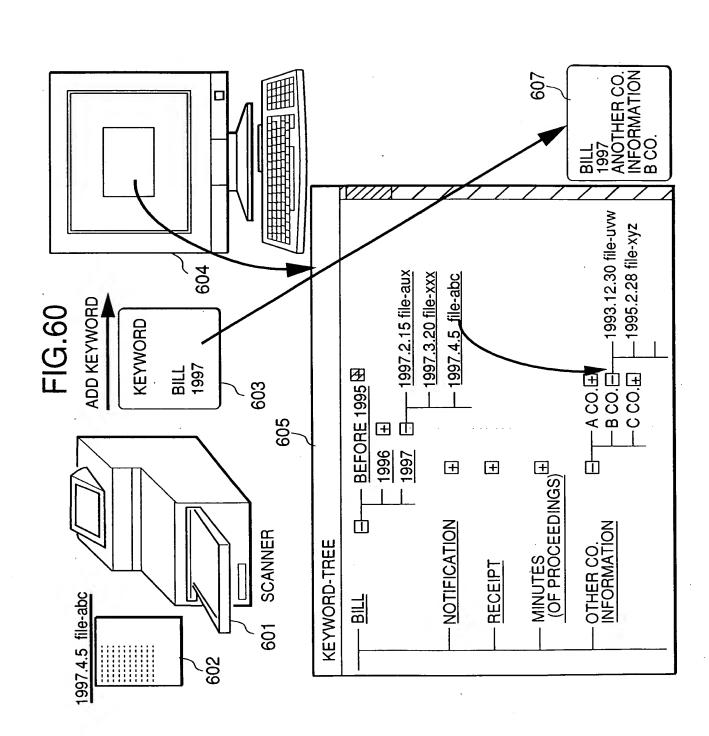
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FIG.59



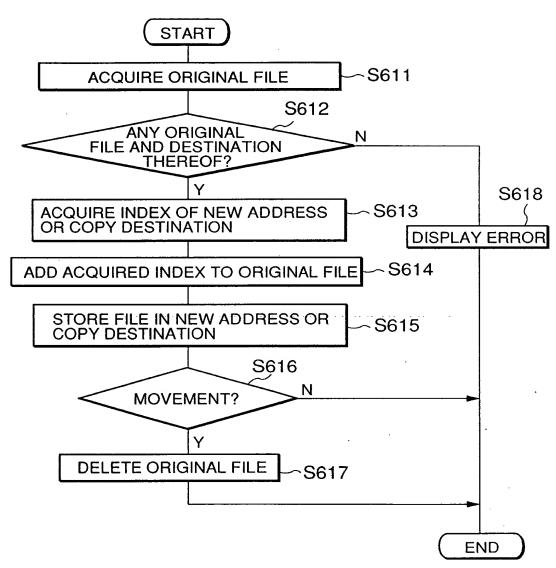
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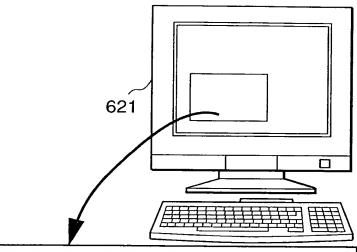
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FIG.61







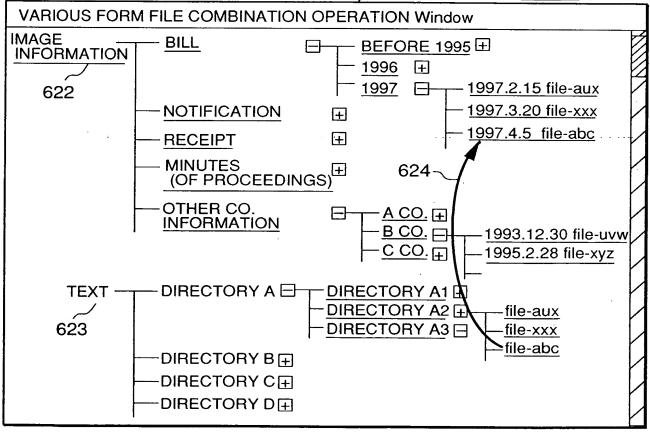


FIG.63

